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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10602940	
	Filing Date		2003-06-24	
	First Named Inventor	Abdo, Miguel, et al.		
	Art Unit	2616		
	Examiner Name	Park, Jung H.		
	Attorney Docket Number	61607-1720		

### U.S.PATENTS

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	1	RFC 2471: IPv6 Testing Address Allocation (Available at ftp://ftp.isi.edu/in-notes/rfc2471.txt); Robert M. Hinden, Robert Fink, and Jon Postel; December 1998; Pages 1 – 5.	<input type="checkbox"/>
	2	RFC 2472: IP Version 6 over PPP (Available at ftp://ftp.isi.edu/in-notes/rfc2472.txt); Dmitry Haskin and Ed Allen; December 1998; Pages 1 – 14.	<input type="checkbox"/>
	3	RFC 2473: Generic Packet Tunneling in IPv6 Specification (Available at ftp://ftp.isi.edu/in-notes/rfc2473.txt); Alex Conta and Stephen Deering; December 1998; Pages 1 – 36.	<input type="checkbox"/>
	4	RFC 2492: IPv6 over ATM Networks (Available at ftp://ftp.isi.edu/in-notes/rfc2492.txt); Grenville Armitage and Peter Schuler; January 1999; Pages 1 – 12.	<input type="checkbox"/>
	5	RFC 2497: Transmission of IPv6 Packets over ARCnet Networks (Available at ftp://ftp.isi.edu/in-notes/rfc2497.txt); Ignatios Souvatzis; January 1999; Pages 1 – 6.	<input type="checkbox"/>
/J.P.	6	RFC 2507: IP Header Compression (Available at ftp://ftp.isi.edu/in-notes/rfc2507.txt); Mikael Degermark, Bjorn Nordgren, and Stephen Pink; February 1999; Pages 1 – 47.	<input type="checkbox"/>
	7	RFC 2509: IP Header Compression over PPP (Available at ftp://ftp.isi.edu/in-notes/rfc2509.txt); Mathias Engan, Stephen L. Casner, and Carsten Bormann; February 1999; Pages 1 – 10.	<input type="checkbox"/>
	8	RFC 2516: A Method for Transmitting PPP Over Ethernet (PPPoE) (Available at ftp://ftp.isi.edu/in-notes/rfc2516.txt); Louis Mamakos, Kurt Lidl, Jeff Evarts, David Carrel, Dan Simone, and Ross Wheeler; February 1999; Pages 1 – 17.	<input type="checkbox"/>
	9	RFC 2521: ICMP Security Failures Messages (Available at ftp://ftp.isi.edu/in-notes/rfc2521.txt); Phil Karn and William Allen Simpson; March 1999; Pages 1 – 7.	<input type="checkbox"/>
	10	RFC 2526: Reserved IPv6 Subnet Anycast Addresses (Available at ftp://ftp.isi.edu/in-notes/rfc2526.txt); David B. Johnson and Stephen E. Deering; March 1999; Pages 1 – 7.	<input type="checkbox"/>
	11	RFC 2816: A Framework for Integrated Services Over Shared and Switched IEEE 802 LAN Technologies (Available at ftp://ftp.isi.edu/in-notes/rfc2816.txt); Anoop Ghanwani, Wayne Pace, Vijay Srinivasan, Andrew Smith, and Mick Seaman; May 2000; Pages 1 – 47.	<input type="checkbox"/>

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	12	RFC 2823: PPP over Simple Data Link (SDL) using SONET/SDH with ATM-like framing (Available at ftp://ftp.isi.edu/in-notes/rfc2823.txt); James Carlson, Paul Langner, Enrique J. Hernandez-Valencia, and James Manchester; May 2000; Pages 1 – 28.	<input type="checkbox"/>
	13	RFC 2878: PPP Bridging Control Protocol (BCP) (Available at ftp://ftp.isi.edu/in-notes/rfc2878.txt); Mitsuru Higashiyama and Fred Baker; July 2000; Pages 1 – 38.	<input type="checkbox"/>
	14	RFC 2889: Benchmarking Methodology for LAN Switching Devices (Available at ftp://ftp.isi.edu/in-notes/rfc2889.txt); Robert Mandeville and Jerry Perser; August 2000; Pages 1 – 35.	<input type="checkbox"/>
/J.P.	15	RFC 2893: Transition Mechanisms for IPv6 Hosts and Routers (Available at ftp://ftp.isi.edu/in-notes/rfc2893.txt); Robert E. Gilligan and Erik Nordmark; August 2000; Pages 1 – 29.	<input type="checkbox"/>
	16	RFC 2917: A Core MPLS IP VPN Architecture (Available at ftp://ftp.isi.edu/in-notes/rfc2917.txt); Karthik Muthukrishnan and Andrew Malis; September 2000; Pages 1 – 16.	<input type="checkbox"/>
	17	RFC 2960: Stream Control Transmission Protocol (Available at ftp://ftp.isi.edu/in-notes/rfc2960.txt); Randall R. Stewart, Qiaobing Xie, Ken Morneault, Chip Sharp, Hanns Juergen Schwarzbauer, Tom Taylor, Ian Rytina, Malleswar Kalla, Lixia Zhang, and Vern Paxson; October 2000; Pages 1 – 134.	<input type="checkbox"/>
	18	RFC 2962: An SNMP Application Level Gateway for Payload Address Translation (Available at ftp://ftp.isi.edu/in-notes/rfc2962.txt); Danny Raz, Juergen Schoenwaelder, and Binay Sugla; October 2000; Pages 1 – 20.	<input type="checkbox"/>
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Examiner Signature	/Jung Park/	Date Considered	05/15/2008
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